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(21) International Application Number: PCT/US98/26059 (22) International Filing Date: 9 December 1998 (09.12.98) (30) Priority Data: 60/069,652 9 December 1997 (09.12.97) US (71) Applicant: BRISTOL-MYERS SQUIBB COMPANY [US/US]; 100 Headquarters Park Drive, Skillman, NJ 08558 (US). (72) Inventor: CEDERHOLM-WILLIAMS, Stewart, A.; Oxford Bioresearch, Magdalen Centre, Oxford Science Park, Oxford OX4 4GA (GB). (74) Agent: KILCOYNE, John, M.; Bristol-Myers Squibb Com- pany, 100 Headquarters Park Drive, Skillman, NJ 08558 (US).	(81) Designated States: AU, BR, CA, IL, JP, MX, NO, NZ, UA, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published <i>With international search report.</i>	
(54) Title: FIBRINOLYTIC INHIBITOR FOR SEALANT (57) Abstract The invention provides a kit for preparing a fibrin sealant either (A) comprising: (a) a fibrin monomer preparation; (b) a stabilizing preparation containing a clot-preserving effective amount of a fibrinolysis-inhibiting protein; and (c) a non-enzymatic polymerizing agent preparation effective to convert the fibrin monomer preparation into a fibrin clot; or (B) comprising: (a') a fibrin monomer preparation comprising a fibrin monomer and a clot-preserving effective amount of a fibrinolysis-inhibiting protein; and (c') a polymerizing agent preparation effective to convert the fibrin monomer preparation into a fibrin clot.		

27